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    "from sklearn.model_selection import StratifiedKFold,
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    "# --- Loop through depths ---\n",
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    "    rf = RandomForestClassifier(n_estimators=100, max_depth=k,
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    "    scores = cross_val_score(rf, X_train_scaled, y_train,
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    "    \n",
    "    print(f\"Mean CV accuracy with max_depth = {k}:\n",
{scores.mean():.3f}\")\n",
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```

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        "print(\"Random Forest - Test Accuracy: {:.3f}
\".format(rf_final.score(X_test_scaled, y_test)))\n",
        "\n",
        "y_pred_rf = rf_final.predict(X_test_scaled)\n",
        "print(\"Random Forest - Classification Report:\")\n",
        "print(classification_report(y_test, y_pred_rf))\n",
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        "select= SelectFromModel(clsr, threshold='median')\n",
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    "    for l in [0.1, 0.5, 1]:\n",
    "        for k in [4, 5, 6, 7, 8, 9]:\n",
    "            # Create linear regression object\n",
    "            clsr = GradientBoostingClassifier(n_estimators=n,
learning_rate=l, max_depth=k)\n",
    "\n",
    "            # Define k-fold cross validation\n",
    "            kfold = StratifiedKFold(n_splits=5)\n",
    "\n",
    "            #res = cross_validate(regr, X_train, y_train, cv=5,
return_train_score=True)\n",
    "            #display(res)\n",
    "            summary = cross_val_score(clsr, X_train, y_train,
cv=kfold)\n",
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  "import time\n",
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  "for c in [1, 5, 10, 50, 100, 500]:\n",

```

```

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"\n",
"        kfold = StratifiedKFold(n_splits=5, shuffle=True,
random_state=42)\n",
"        scores = cross_val_score(clf, X_train_scaled, y_train,
cv=kfold)\n",
"\n",
"        print(f\"Mean CV accuracy with C = {c}, gamma = {g}:
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    "# === Generate Predictions ===\n",
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    "print(\"\\nClassification Report (Test Set):\\n\")\n",
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